4. A touch sensor input system according to claim 2 in which each conductor is in the form of a strip having a width extending forwardly of said faceplate.

5. A touch sensor input system according to claim 1 in which the first and second amplifier means each include bandpass filter means having a narrow pass band at the frequency of the E.H.T. generator supplying the cathode ray tube, whereby each circuit is responsive only to electromagnetic noise generated by the cathode ray tube at the E.H.T. ripple frequency.

6. A touch sensor input system according to claim 1 in which the differential amplifier outputs are applied to a multiplexer operative to switch cyclically between these outputs, and including analog-to-digital converter means coupled to the output of the multiplexer to provide digital representations of respective x coordinate and y coordinate positions of said object at the faceplate surface.

7. A touch sensor input system according to claim 1 in which the first and second amplifier means are coupled to the conductors through leads connected to one end of each conductor.

8. A touch sensor input system according to claim 7 in which each pair of leads connected to each amplifier means is coupled to corresponding coordinate ends of the associated conductors.

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